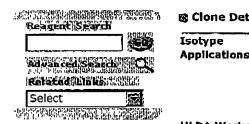
Exhibit L

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overview

product listing A - 2

applications listing A - Z

general research

clinical laboratory

genetic analysis

drug discovery research

immunology

lab automation

disease management and primary care

Clone Detail for: N901 (NKH-1)

IgG1 mouse

Activation 1

Flow Cytometry - Surface IHC - Frozen Sections 2

IHC - Paraffin Embedded Sections 3

Immunoprecipitation 4

HLDA Workshop

Leucocyte Typing IV - Knapp, W., et al. Eds., Oxford University Pr

Clone Description

N901 (NHK-1) antibody was used as a CD56 reference mAb during HDLA 6.

References

- 1. "CD94 ligation induces apoptosis in a subset of IL-2-stimulated NK cells" Ida, H., Robert S., Ritz, J., Anderson, P. 1997
- 2. "NK-cell marker: mAb T-199 detects a new antigenic determinant distinct from the N90 LEU-7 Ags or Ag epitopes expressed on NK-cells" Feickert, H.J., Pietsch, T., Hadam, M.R.
- 3. "CD designations and commercially available antibodies" Leong, A.S.Y. 1993
 - "Characterization of surface Ags expressed by normal and neoplastic human NKcells" Co J. 1995
 - "Reactivity of the WS CD56 mAb and mAb NK28 (H5B2) and NK29 (H5D1) with cultured adherent lymphokine-activated killer cells" Brown, S.A., Xun, C., Thompson, J.S., Geigei
- 4. "NK-cell marker: mAb T-199 detects a new antigenic determinant distinct from the N90 LEU-7 Ags or Ag epitopes expressed on NK-cells^a Feickert, H.J., Pietsch, T., Hadam, M.R

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